EPISODIC CONTROL PROGRAM - FACT SHEET

GENERAL INFORMATION		
Name of Respondent (Title):		
Area of Expertise:		
Agency Affiliation:		
Phone #:	E-mail:	
BASIC PROGRAM INFORMAT		
1) Program Name:		
2) Geographic Area of Coverage		
Cities/State:		
Counties:		
Attainment Status (CO / 1	PM10 / O3):	
3) Implementing Agency/Agencie	es:	
4) Program History		
Start Date:	End Date:	

	-	am):	major changes in the
been ambie	a so	gram name includes the word ozone (i.e., Ource of confusion for participants? (For example zone with the ozone layer in the upper atmosphere nature of the problem.)	ple, participants may mistake
	ð	The program name <i>does not</i> include the word "	ozone". (Skip to Question 7)
	ð	The program name does include the word "ozor confusing to participants. (Skip to Question 7)	ne" but this <i>has not</i> been
	ð	The program name does include the word "ozor confusing to participants.	ne" and this <i>has</i> been
		rd ozone in the program name has been a so s being taken to solve this problem. (Check al.	• • • • • • • • • • • • • • • • • • • •
	ð	No actions are being taken. Ö	Change program name
	ð	Increase public outreach to educate the public a ambient ozone (smog) and the ozone layer.	bout the difference between
	ð	Other (<i>Please specify</i>):	
PROGR	AM	SPECIFICS	
7) Progr	am I	Design	
		ogram Goals (Please check all that apply and rating the most important and 3 being the least):	nk the three most important,
	ð	Public education	rank:
	ð	To attain air quality standards (NAAQS)	rank:
	ð	To meet specific emission reduction targets	rank:
	ð	Congestion management	rank:
	ð	Economic benefits to the area of staying in attainment	 rank:
	ð	Health benefits	rank:
	ð	To maintain the attainment status of the area	 rank:
	ð	Other (<i>Please specify</i>):	

The following questions ask about specific actions that can be taken by program participants to reduce emissions from mobile, area and stationary sources. While many of the choices provided may be effective means to reduce emissions, *please choose only those which are explicitly recommended by the program*.

7b) Specific Travel-Related Suggestions Made to the General Public on Pollution Episode

	ð	Check all that apply.): No travel-related suggestions are being made
	ð	Avoid driving at lunch time (take lunch to school or work)
	ð	Use alternative modes of transportation (car/vanpools, transit, etc) instead of driving alone
	ð	Keep vehicle tuned-up
	ð	Combine multiple auto trips throughout the day
	ð	Work from home (telecommute)
	ð	Avoid refueling until the evening (i.e., after 6 p.m.)
	ð	Keep travel speeds at the speed limit and steady
	ð	Change work schedules to avoid the commute
	ð	Other (Please specify):
	Source E	
		missions (Check all that apply):
	ð	Missions (Check all that apply): No suggestions are made to the public to reduce area source emissions
	ð ð	22.77
		No suggestions are made to the public to reduce area source emissions
	ð	No suggestions are made to the public to reduce area source emissions Avoid using gasoline-powered garden equipment (lawnmowers, blowers, etc)
	ð ð	No suggestions are made to the public to reduce area source emissions Avoid using gasoline-powered garden equipment (lawnmowers, blowers, etc) Avoid using charcoal lighter fluid Avoid household maintenance activities that produce emissions (painting,
7d)	ð ð ð Does the	No suggestions are made to the public to reduce area source emissions Avoid using gasoline-powered garden equipment (lawnmowers, blowers, etc) Avoid using charcoal lighter fluid Avoid household maintenance activities that produce emissions (painting, degreasing, etc) Other (<i>Please specify</i>):

7e)		<u>Travel-Related Suggestions that the Program Encourages Companies to Make to apployees on Pollution Episode Days</u> (Check all that apply):
	ð	No measures are suggested by the program
	ð	Use alternative modes of transportation for the commute to and from work (car/vanpools, transit, etc)
	ð	Avoid driving at lunch time (eat lunch at work)
	ð	Keep vehicle tuned-up
	ð	Work from home (telecommute)
	ð	Avoid refueling until the evening (i.e., after 6 p.m.)
	ð	Keep travel speeds at the speed limit and steady
	ð	Change work schedules to avoid the commute
	ð	Other (Please specify):
7f)	Episode I	ry Policy Changes that the Program Encourages Companies to Make on Pollution Days (Check all that apply): No measures are suggested by the program Postpone fleet refueling until the evening (i.e., after 6 p.m.). Use fleet vehicles to attend lunch and meetings Use conferencing technologies instead of face to face meetings Other (Please specify):
18)		ly take actions to reduce emissions on pollution episode days?
	ð	Yes Ŏ No (Skip to Question 7i)
	Specific S that apply	Suggestions made to Stationary Sources on Pollution Episode Days (Check all v):
	ð	Reduce high-emitting production activities
	ð	Avoid maintenance activities (painting, degreasing, tank cleaning, etc)
	ð	Postpone landscaping activities (lawn mowing, tractor & backhow use, etc.)
	ð	Switch to cleaner burning fuels
	ð	Other (Please specify):

i) <u>Foreca</u>	sting Pollution Episodes:	
Ag	gency or organization provide	ling the weather forecasts:
Ag	gency or organization foreca	sting the pollution episodes:
Sto	andards/methodologies used	l for making pollution episode determinations:
	Parameters examined t	o forecast episode day:
	Method used to foreca	st episode day:
	ð Persistence	Ŏ Meteorological Intuition
	ð Empirical	ð Algorithm based
	Ŏ Other (<i>Please</i>	e specify):
	Please discuss how the	method was developed:
		curate the method is and whether data on accuracy are
'j) <u>Groups</u>	s Notified of a Forecasted P	ollution Episode (Check all that apply):
ð	Television stations	Method of notification (fax, phone, etc):
ð	Radio stations	Method of notification (fax, phone, etc):
ð	Newspapers	Method of notification (fax, phone, etc):
ð	Participating Stationary S	
O	r articipating Stationary S	Method of notification (fax, phone, etc):
ð	Participating Employers	Method of notification (fax, phone, etc):
ð	Gas stations	Method of notification (fax, phone, etc):
ð	Other (<i>Please specify</i>):	

information	notified of a pollution episode, how to the public? Check all that apply. not notified)	do the <i>television stations</i> report this (skip this question if television
ð	Mentioned in the news report	ð Discussed in the weather forecast
ð	A public service announcement is	broadcast
ð	Other (Please specify):	
_		do the newspapers report this (skip this question if newspapers are
ð	Included with the Pollutant Stand	ard Index (PSI) report
ð	Mentioned in an article	
ð	Space is allocated for an announce	ement
ð	Other (Please specify):	
_		do the radio stations report this (skip this question if radio stations
ð	A public service announcement is	broadcast
ð	Radio hosts make announcements	
ð	Mentioned in the news report	
ð	Other (<i>Please specify</i>):	
	notified of a pollution episode, how to the public? Check all that apply.	do the gas stations report this (skip this question if gas stations are not
ð	Through the use of gas station fla	gs
ð	Messages on gas pumps	
ð	Other (Please specify):	
7k) Education/Outre	<u>each</u>	
Agency/orga	anization in charge of public educat	ion & outreach:

N	Tetnods used to in	form the public	about	tne pro	gram (C	neck all that apply):
Ĉ	Television adv	ertisements	ð	Radio	adverti	sements
Ĉ	Newspaper adv	vertisements	ð	Billbo	ard adv	rertisements
Ĉ	Internet web si	ite	ð	Works	shops (f	for schools, industry, public)
Ĉ	Public education	on booths at con	nmuni	ty even	ts	
Ĉ	Creation and d	issemination of	public	educat	ion mat	erials
Ĉ	Provide inform	nation to particip	ating	employ	ees thro	ough their employers
Ĉ	Other (Please)	specify):				
V	f the outreach prog	rvey conducted,	or is	one bei		No (Skip to Question 71) ned, to test the effectiveness No
	Authority	etoto leves/rogulo	tions	that may	ndoto th	ne existence of the program?
Alet	*	No	uons	uiat iiia	nuate in	le existence of the program?
	×		lease :	specify	the law	or regulation):
7m) <u>Enfo</u>	orceable Commitm	<u>nents</u>				
	s the program inclusion stationary source		-		on Plan	(SIP) or maintenance plan or
	ð	Yes	ð	No		
8) Prog	ram Funding and	l Administratio	n			

8a) Funding Sources for Each Agency Involved in the Program

In the spaces below please provide the funding source for each agency, and the funding duration (i.e., year long or seasonal funding).

	<u>Agency</u>	<u>Funding Source</u>	Funding Duration
Example:	APCD	ISTEA, CMAQ	Seasonal (May - Sept.)
8b) <u>Budge</u>	<u>et</u>		
199	96 Budget:		
-	es provided below plea tion, public outreach, a	-	own for each budget area (i.e.,
	Agency	Budget Area	Amount (\$)
Example:	APCD APCD ABC Consultant	Administration Public outreach Analysis	\$75,000 / yr \$25,000 / yr \$25,000 / yr
Is the prog	ram's current fiscal yea	r (1996) budget an adequate	amount of funding to fulfill the
programs g	goals?	ð Yes ð N	o
Ho	w would the program u	se an additional \$100,000?	
Ho	w would the program u	se an additional \$200,000?	
		·	
8c) <u>In-Kir</u>	nd Contributions (Donat	ions, Services Provided by	Corporations/Agencies):

8d)	<u>Staffing</u> (For each category below, please indicate the nu episodic control program)	mber	of staff workii	ng on the
	Pai	id	Volunteer	Total
	Number of full-time staff (or full-time			
	equivalents) at the main agency implementing			
	the program			
	Number of full-time staff (or full-time equivalents) at <i>other agencies</i> affiliated with the program			
9) I	Program Participation			
9a)	Predicted Participation Levels:			
	Were estimates of participation levels made prior to the	start o	of the progran	1?
	ð Yes ð No (Skip	to the	Question 9b)
	If Yes, please indicate the predicted number of part following groups: Stationary sources Employers Individual drivers Users of non-road engines (garden equipment, etc) Users of woodburning stoves Other (Please specify):	icipan - - - - -	ts for each of #	`the
9b)	Actual Participation Levels:			
	Are actual program participation levels being tracked?			
	Ö Yes Ö No (Skip to t	he Qu	estion 9c)	
	If Yes, please indicate the number of participants for groups:	or eaci	h of the follow	ring
	G. C		#	
	Stationary sources Employers	_		
	Individual drivers	_		
	Users of non-road engines (garden equipment, etc)	_		
	Users of woodburning stoves	_		
	Other (<i>Please specify</i>):	_		

9c) <u>I</u>	ncenti	ives Offered to Encourage Employe	er Parti	cipation:
	ð	Public recognition	ð	Flexibility on local permits
	ð	Other (<i>Please specify</i>):		
9d) <u>I</u>	ncent	ives Offered by Employers to Enco	urage I	Participation by their Employees:
	ð	No incentives are being offered	ð	Free or discounted transit fares
	ð	Allow flexible work schedules	ð	Free or discounted lunches
	ð	Preferential parking for car/vanpo	ols	
	ð	Guaranteed emergency rides hom transit	e for er	mployees who car/vanpool or take
	ð	Other (<i>Please specify</i>):		
0 \ T	4.	Office 14 - Europe Destriction	1	the Coursel Beld's (Cheel all
	at ap	ves Offered to Encourage Participate ply):	HOH by	the General Fublic (Check all
	ð	No incentives are being offered	ð	Free transit
	ð	Transit discounts	ð	Auto repair / tune-up discounts
	ð	Monetary rewards		
	ð	Other (<i>Please specify</i>):		
9f) <u>Da</u>	ata Co	ollected to Estimate Participation L	evels (Check all that apply):
	ð	No data is being collected (ð Tra	ansit ridership levels
	ð	Gas sales data	ð Tra	affic counts
	ð	Employee participation rates prov	ided by	participating employers
	ð	Information provided by participa	ting sta	ationary sources
	ð			mpanies which use non-road engines
	•		_	at they didn't use lawn mowers for the
	ð	Other (Please specify):		

10) Program Evaluation

10a)	What	were the original expectations about the effectiveness of the program?
10b)	How	was the participation data collected in Question 9f? (Check all that apply):
	ð	Surveys completed by the general public
	ð	Surveys completed by participating stationary sources and companies/employers
	ð	Communication with participating stationary sources and companies/employers via telephone, fax, e-mail, or in-person interview.
	ð	Received gas sales data from oil companies & refineries
	ð	Received transit ridership level data from transit agency
	ð	Other (Please specify):
		Ŏ Yes (Please specify):
10d)	Was	a quantitative analysis of the effectiveness of the program performed?
		Ŏ No
		ð Yes (Please discuss):
10e)	Have	any other organizations evaluated the program?
		Ŏ No
		ð Yes (<i>Please discuss</i>):

10f)	In the space provided please discuss any problems or pitfalls that were encountered during the implementation or evaluation of the program.
10g)	In the space provided please discuss what parts of the program have been most successful.
- * 8)	